

High School Practice Field

Site Address: _____

Date: 11-2-01

XRF Readings:

XRF Machine ID: NITON 700

Quad 1: HILL EAST 379 ppm

Date/Time: 11/2 11:55 XRF Sample #: 43

Quad 2: HILL WEST 389 ppm

Date/Time: 11:58 XRF Sample #: 44

Quad 3: EAST 490 ppm

Date/Time: 12:01 XRF Sample #: 45

Quad 4: WEST 405 ppm

Date/Time: 12:04 XRF Sample #: 46

Play Area: _____ ppm

Date/Time: _____ XRF Sample #: _____

Gravel Driveway: _____ ppm

Date/Time: _____ XRF Sample #: _____

Adjacent to hauling road 2010 ppm

Date/Time: 12:06 XRF Sample #: 47

Child under the age of ⁶ living at this address?

Yes _____ No ✓

Does this child have elevated lead blood lead content?

Yes _____ No _____

XRF Reading:

House Dripline: _____ ppm

Date/Time: _____ XRF Sample #: _____

Was a lab confirmation sample taken from this address? Yes _____ No ✓

If yes, from what location: _____

Date/Time: _____

Sample identification: _____

Three XRF readings for lab confirmation sample:

1. _____ ppm Date/Time: _____ XRF Sample #: _____

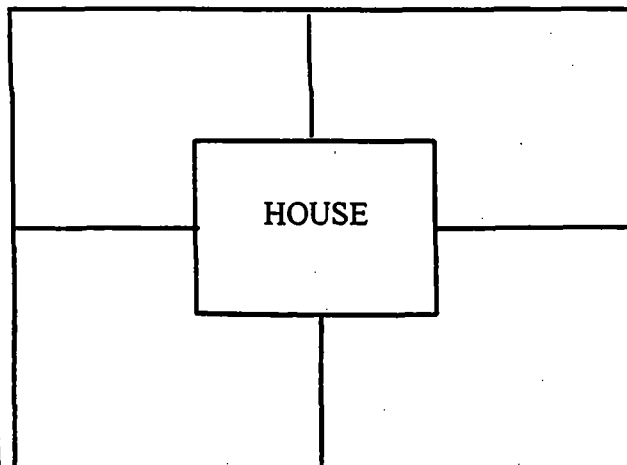
2. _____ ppm Date/Time: _____ XRF Sample #: _____

3. _____ ppm Date/Time: _____ XRF Sample #: _____

Site Sketch:

Quad 4
Length: _____
Width: _____

Quad 1
Length: _____
Width: _____



Quad 3
Length: _____
Width: _____

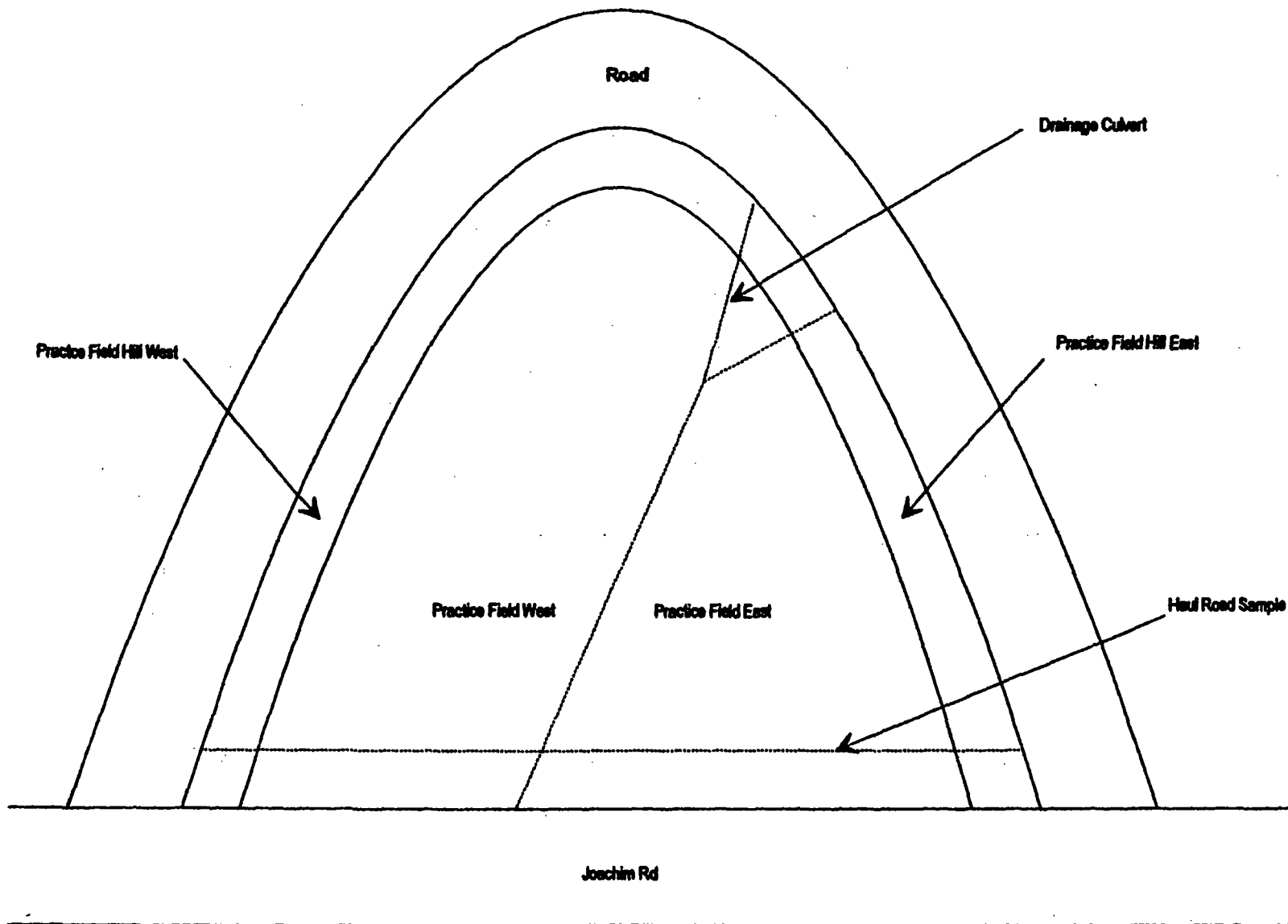
Quad 2
Length: _____
Width: _____

40338942



Superfund

High School Practice Field



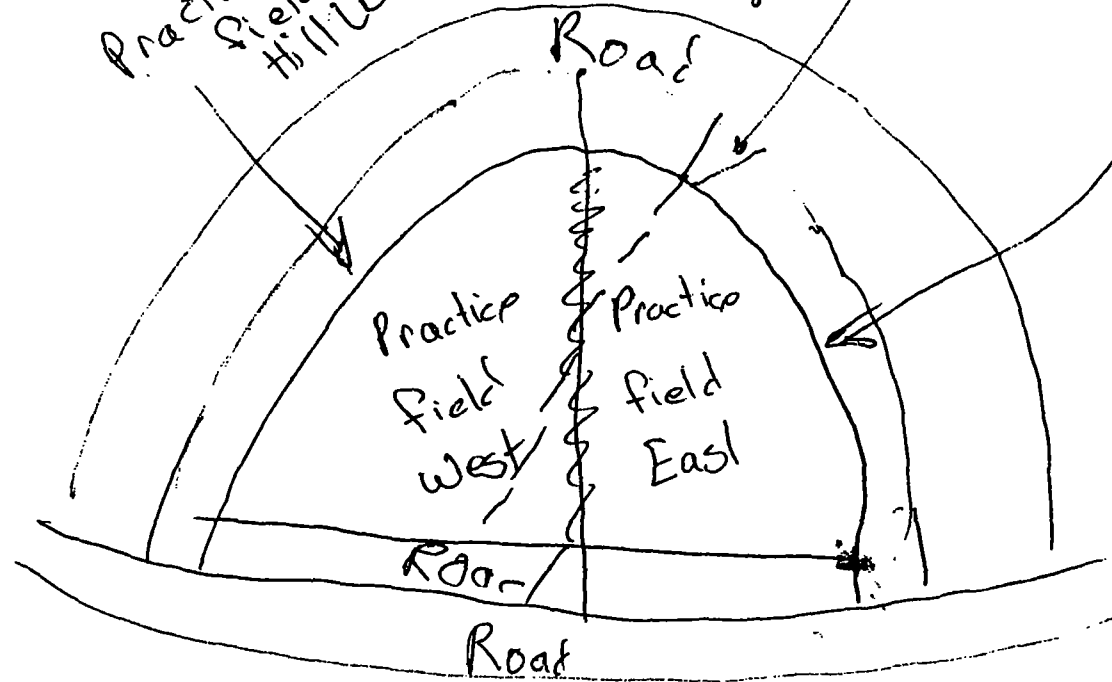
High School Practice field

N

Practice field Hill West

Drainage
Collector

Practice field Hill East



Joachim

PAGE

DATE

PROJECT

DESCRIPTION

environmental
engineers

